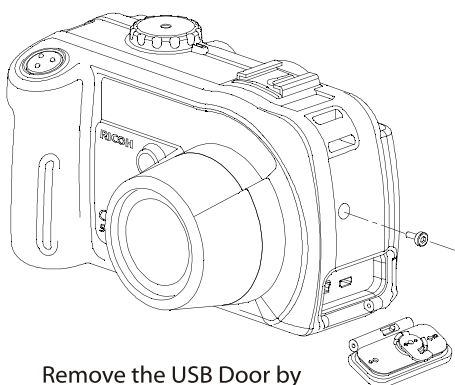


Installation Guide

for **RICOH 500SE** Digital Camera

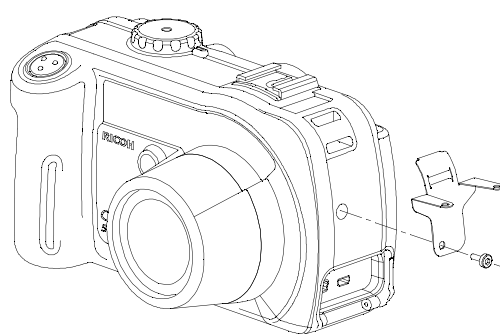
1



Remove the USB Door by sliding its Hinge-Pin

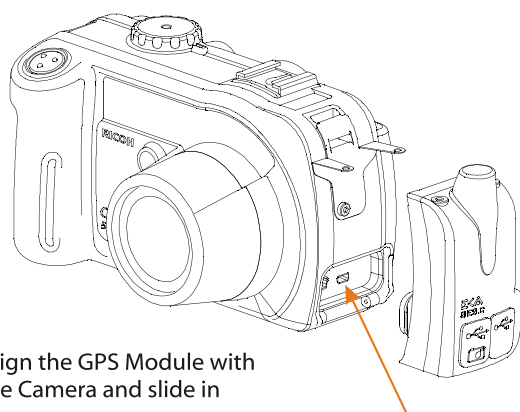
Remove this Screw

2



Pivot the Top Anchor at the Camera's Neck-Strap Recess and affix it with the same Screw.

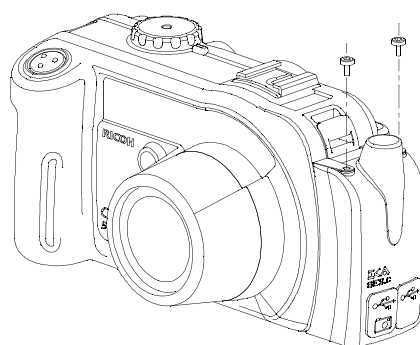
3



Align the GPS Module with the Camera and slide in

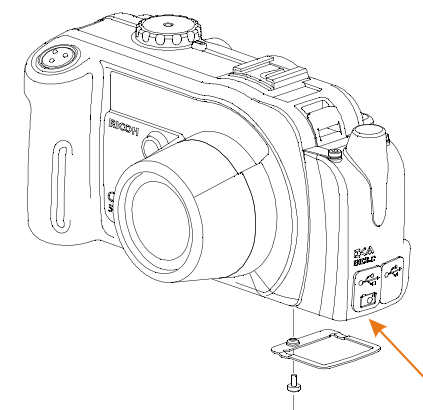
Ensure that the Camera's Interface Connector engages correctly.

4



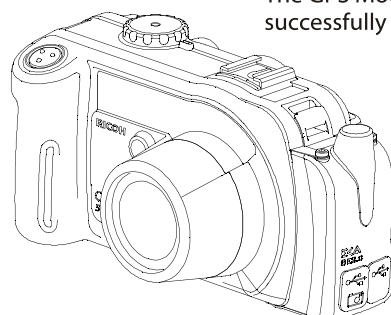
Affix the GPS Module to the Camera's Top Anchor with the two Screws that are included.

5

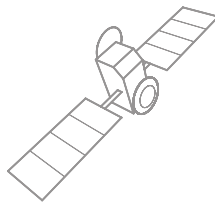


Remove screw from under Camera; use the same screw to attach the Bottom Anchor
Insert Bottom Anchor into groove.

6



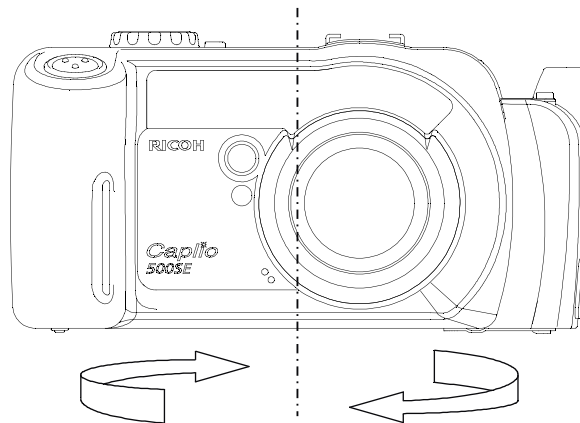
The GPS Module is successfully installed



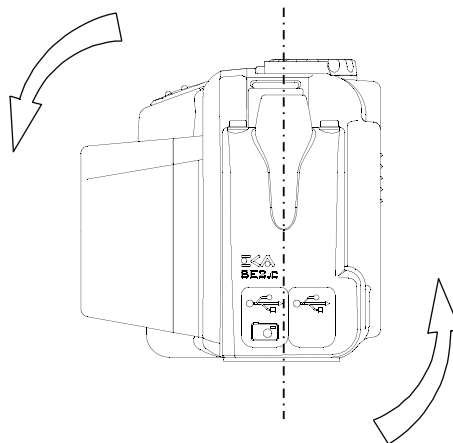
Calibration Guide

for **SE-2C** compass-enabled GPS Module

- Install the **SE-2C** Module to the Ricoh 500SE Digital Camera (see overleaf).
- Hold the Camera with **SE-2C** Module attached in normal horizontal position; hold still.
- From the Menu select to 'Start Calibration' : (MENU > EXP SET > COMPASS CALIBRATION > OK)
The 'Status LED' starts blinking.
- Turn the Camera one full turn (360°) on a level plane for approximately 30 seconds.



- Roll the Camera one full turn (360°) for approximately 30 seconds.
Rolling direction: the antenna of **SE-2C** Module should sequentially point up ... opposite direction from the user ... ground ... user ... up again .



- Press 'DISP' button to stop calibration or wait for the Camera to stop calibration automatically.
The 'Status LED' starts blinking at a slower frequency.
- When the 'Status LED' stops blinking turn off the Camera. The Compass is now calibrated.